

FIG. 1

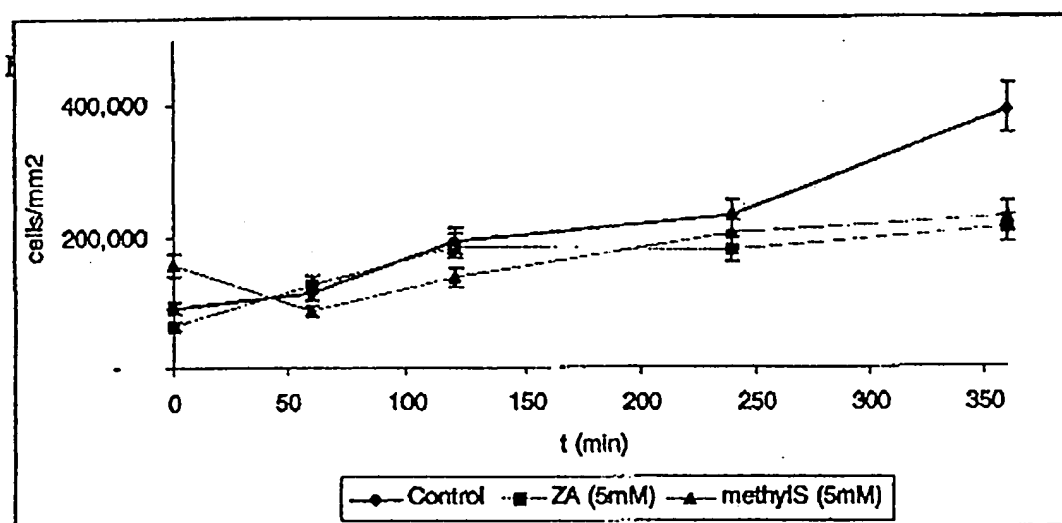


FIG. 2

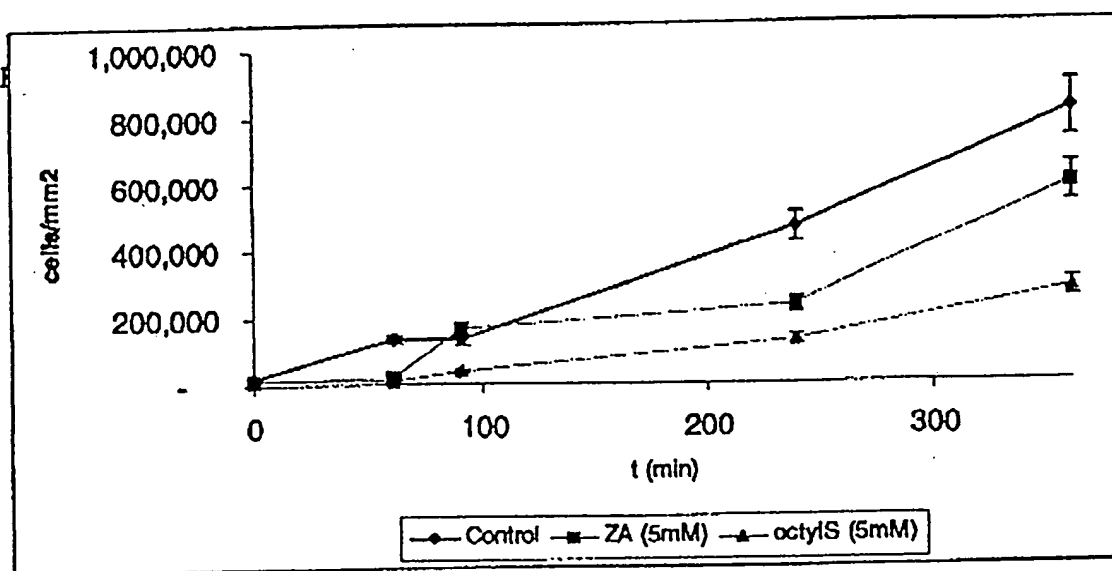


FIG. 3

The graph illustrates the effect of different treatments on cell growth over a 350-minute period. The y-axis represents cell density in cells/mm², ranging from 0 to 700,000. The x-axis represents time in minutes, ranging from 0 to 350. Four data series are plotted: control (diamonds), ZA (squares), Ocytl Sulfate (triangles), and Methyl sulfate (circles). Error bars are included for each data point.

Time (min)	control (cells/mm²)	ZA (cells/mm²)	Ocytl Sulfate (cells/mm²)	Methyl sulfate (cells/mm²)
0	150,000	120,000	100,000	80,000
60	280,000	250,000	160,000	90,000
120	330,000	300,000	230,000	140,000
180	420,000	340,000	190,000	140,000
240	500,000	400,000	240,000	150,000
350	550,000	300,000	110,000	150,000

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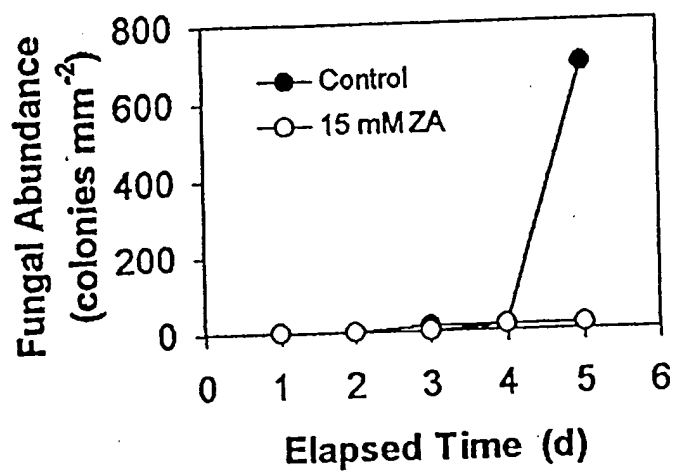


FIG. 5

A 3D surface plot showing the relationship between % Transmission, Elapsed Time (h), and [A] (mM). The vertical axis represents % Transmission, ranging from 0 to 100. The horizontal axis represents Elapsed Time (h), ranging from 0 to 8. The depth axis represents [A] (mM), ranging from 0 to 16. The surface shows a sharp decrease in transmission as both time and concentration increase, with a grid-like structure indicating discrete data points.

Figure 1

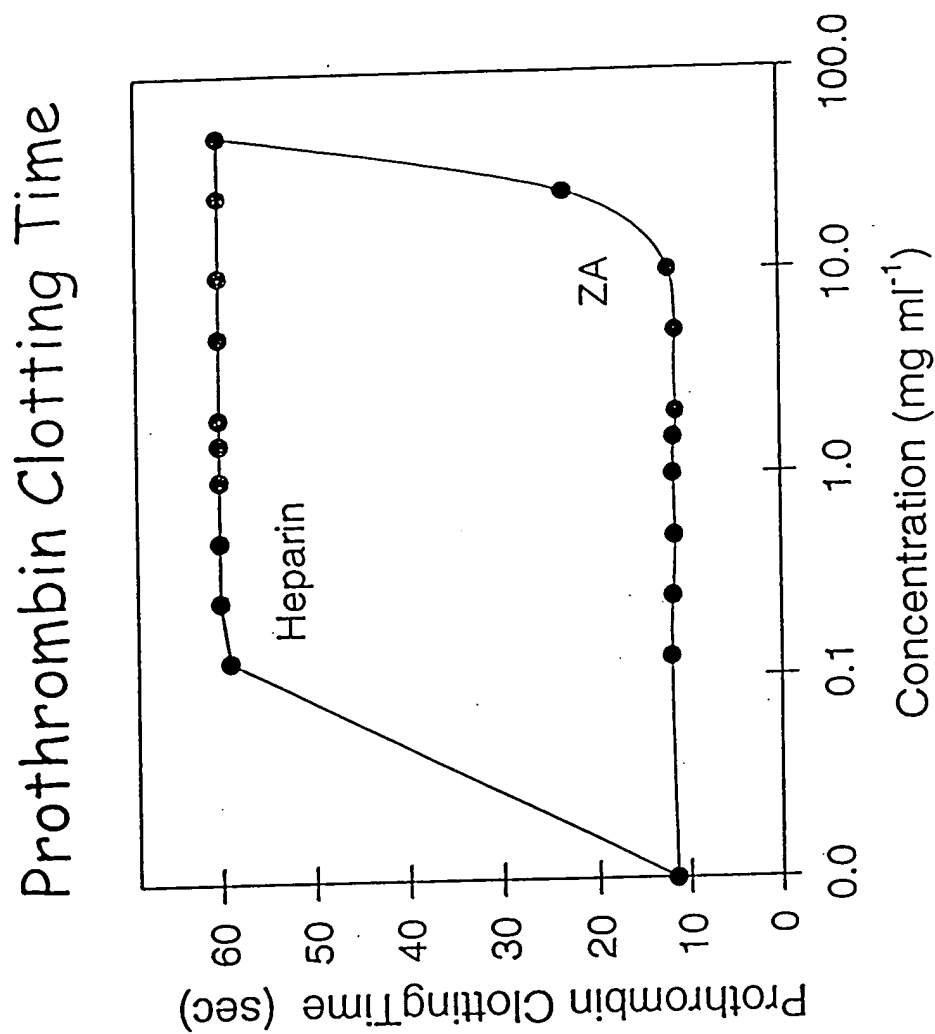


FIG. 7

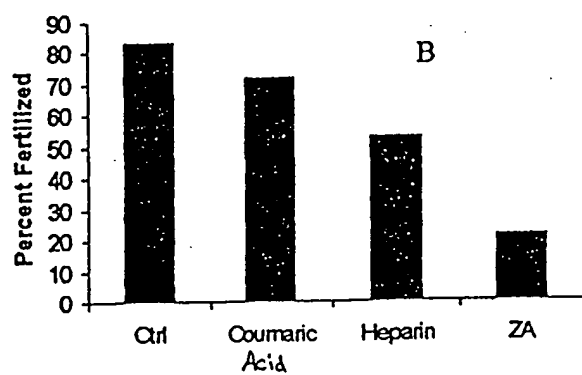
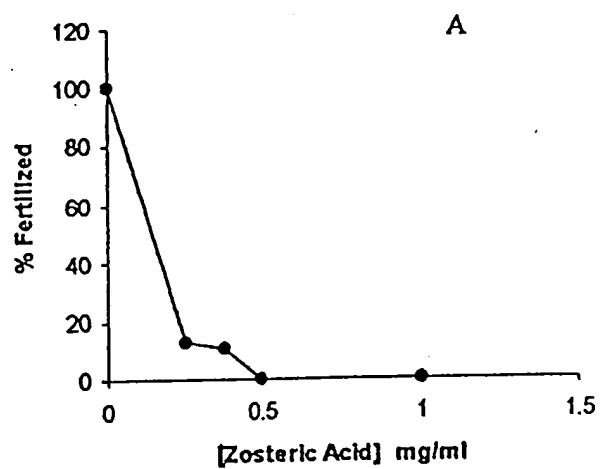


FIG. 8

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Figure 9

